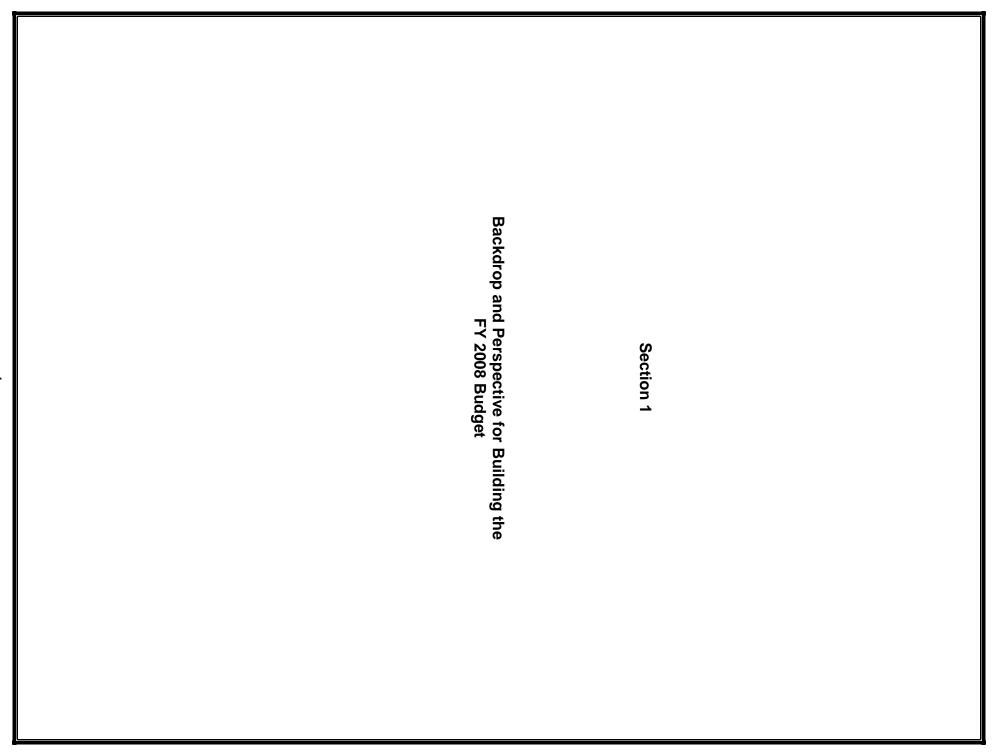
STATE OF ARIZONA

Janet Napolitano, Governor

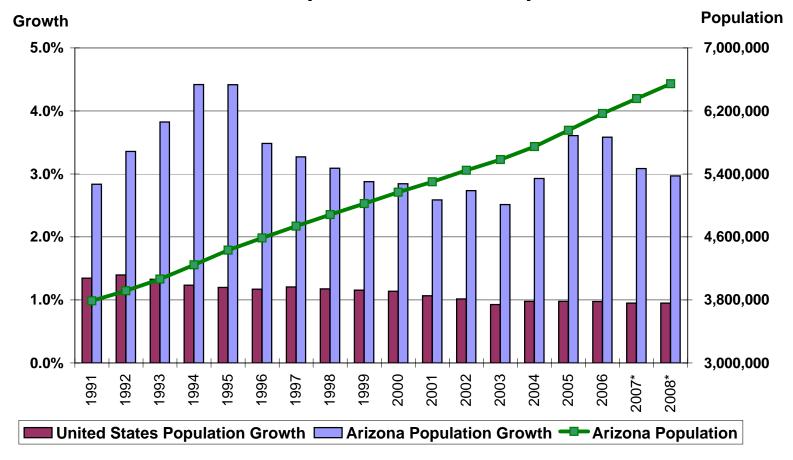
Budget Briefing Materials Fiscal Year 2008

January 12, 2007

Page 36	on VII – Executive Initiatives
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Arizona's Explosive Growth: Population

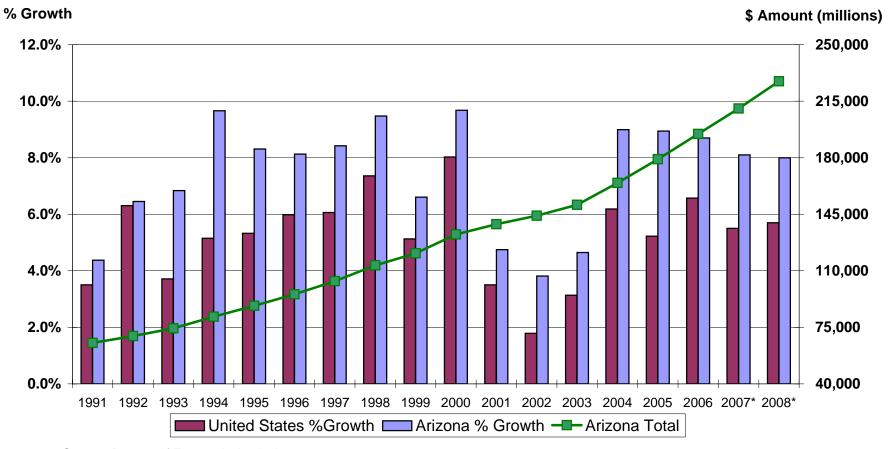


Source: US Census Bureau

*2007 and 2008 are projections from US Census Bureau and Arizona Department of Economic Security

In CY (Calendar Year) 2006, Arizona ranked as the nation's fastest growing state in population, with 3.6% annual growth. Arizona added 213,311 people in '06 - this is equivalent to adding a city the size of Scottsdale, making AZ one of the nation's top 5 numeric gainers. With total population of 6.2 million, Arizona is now the 16th largest state in the US.

Arizona's Explosive Growth: Personal Income

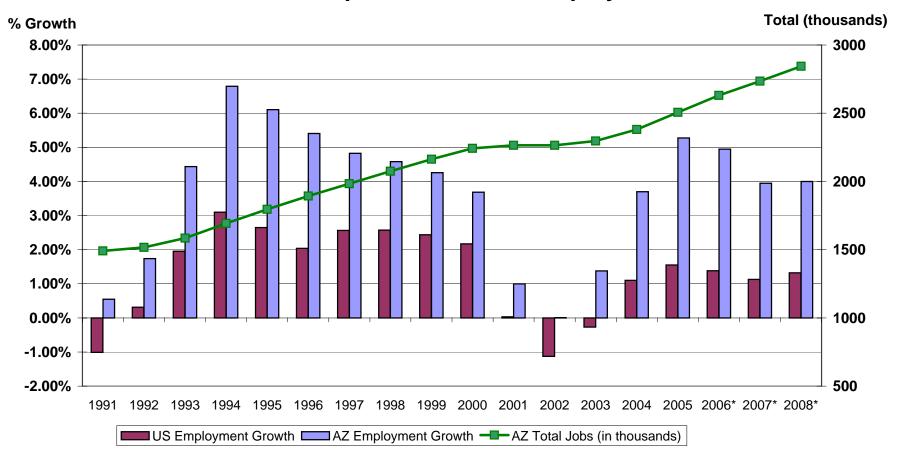


Source: Bureau of Economic Analysis

Arizona is the nation's fastest personal income (PI) growth state, with annual PI growth of 8.9% in CY 2005. Personal income growth in CY 2006 continues to be robust at 8.7% average for the first 3 quarters.

^{*} Projections: US projection from Global Insight, Arizona projection from ASU

Arizona 's Explosive Growth: Employment

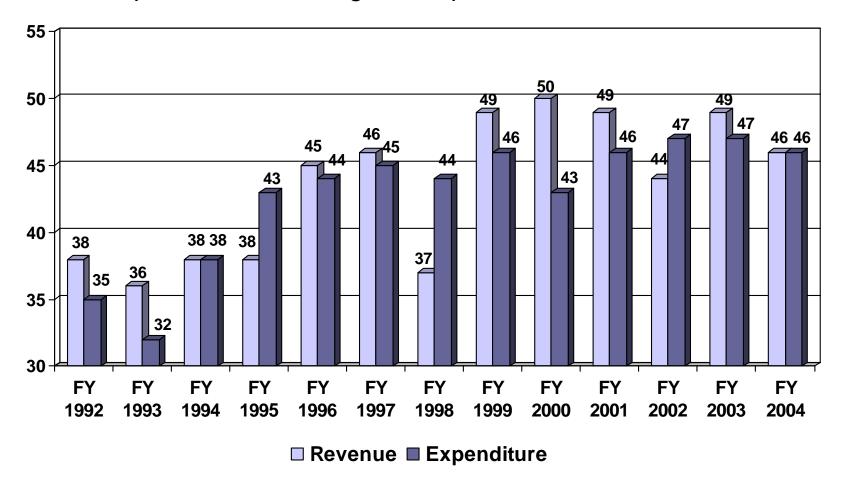


Source: Department of Economic Security

Arizona is one of the nation's fastest job growth states. In November 2006, Arizona ranked 3rd in the nation in job growth over the previous year. Arizona is estimated to add 124,000 jobs in CY 2006, for a total of 365,700 new jobs since 2003.

^{*} Projection for 2006 and 2007 based on DES forecast, for 2008 from ASU

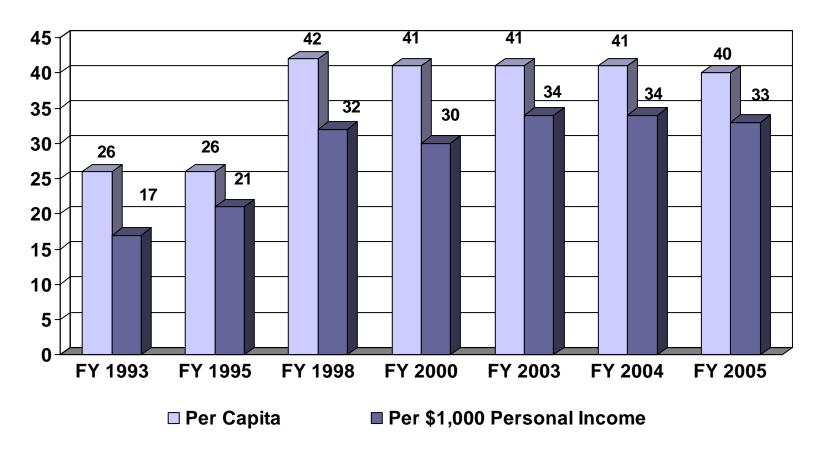
Historical Review of Arizona Per Capita State Revenues and Expenditures Rankings* Compared to Other States



Source: US Census Bureau, excludes DC. The most current data available is 2004 as of 1/2/07. The data include revenues from all sources, including General Fund, Federal funds, and fee collections.

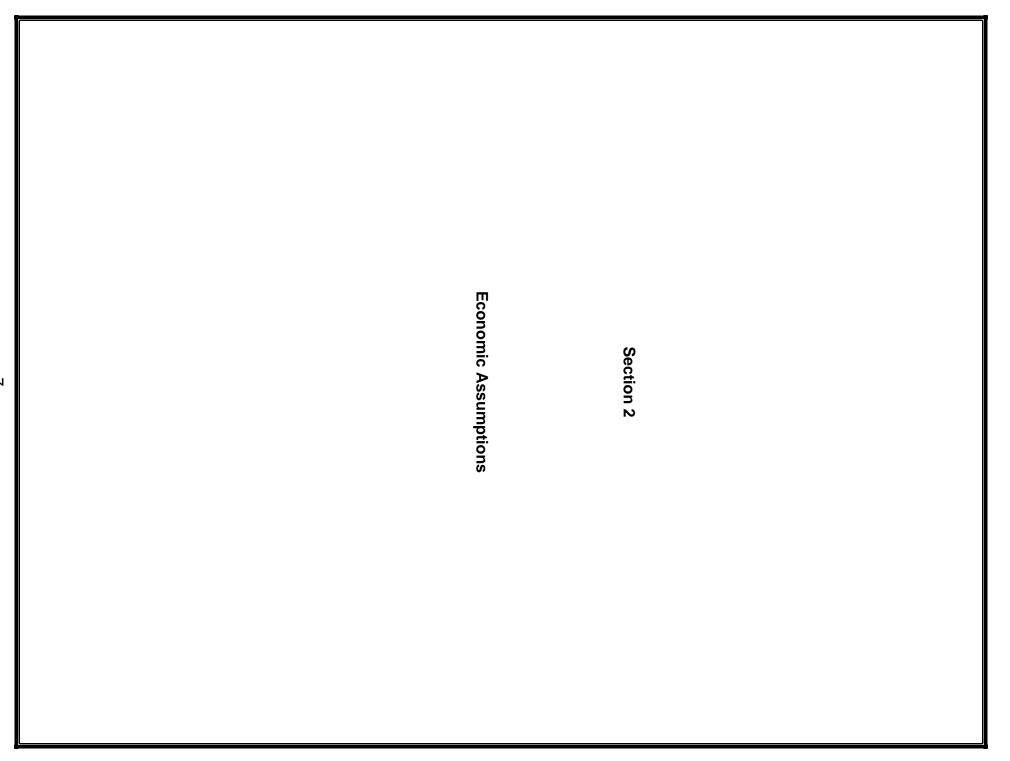
^{*} The higher the rank number, the smaller the revenue or expenditure. For example, Arizona ranked 46th of 50 states in term of per capita revenues and per capita expenditures in FY 2004.

State Tax Collections Rankings Per Capita and Per \$1,000 of Personal Income*



Source: U.S. Census Bureau. The most current data is 2005 as of 1/2/07

^{*}The higher the ranking, the comparatively lesser the state tax burden. For example, Arizona ranked 40th of 50 states in per capita tax collections, and 33rd of 50 states in tax collections per \$1,000 of personal income in FY 2005.



Economic Indicators – Calendar Years 2005 Through 2007

I. National – Positive

- Growth in real Gross Domestic Product (GDP) during 2006 was solid, at over 3.0%; 2007 GDP growth is expected to slow and is projected at 2.5%.
- Employment growth of 1.4% in 2006 was moderate.
- Consumer spending has sustained growth despite deceleration in housing activity. Expect cutbacks in consumer spending in 2007, especially for durable goods.
- The Fed fund rate, currently at 5.25%, will likely ease in 2007.
- Business spending increased in 2006 and is expected to support growth in 2007, but will not fully offset consumer and housing slowdowns.
- The dollar strengthened considerably in early 2005 but declined in 2006; further decline is anticipated in 2007, but not at precipitous levels. The decline of the dollar makes US exports cheaper, therefore promoting greater US exports.
- Trade deficit peaked at more than \$900 billion in the 3rd quarter 2006; the deficit expected to ease to just above \$800 billion in 2007.

II. National – Risks

- Softening in the housing market could lead to a bumpier-than-expected landing for the sector. The effect of housing market downturn could be
 deeper if regions heavily dependent upon the real estate expansion lose economic momentum.
- Possible spillovers from the hardship of the Midwest's structural manufacturing slump could cause further erosion in the economy.
- Energy prices: If prices for natural gas and oil increase and remain at high levels, the inflation rate could rise and lead to further increases in interest rates. The combination of high inflation and interest rates, coupled with a deeper housing decline could push the US into a recession.

III. Arizona – Positive

- Population growth in 2006 was 3.6% annually, ranked 1st in the nation; in-migration/in-flows remain strong.
- Employment growth will continue to accelerate; Arizona does well in comparison to rest of nation:
 - o In Nov 2006, Arizona ranked 3rd in the nation in over-the-year job growth. Arizona is estimated to add 124,000 jobs in 2006, for a total of 365,700 new jobs since 2003.
 - o Increased business spending at national level significant benefit to Arizona manufacturing hi-tech companies
 - o Big corporations such as Google and Intel are expanding in Arizona, creating new high-wage jobs.
 - o Tourism in Arizona is also tied to increased business spending.
- Personal income (PI) growth for 2005 ranked 1st in the nation, estimated at 8.9%; 2006 PI growth continued to be robust at 8.7% for the first 3 quarters.
- Consumers continue to spend; retail sales up 8.1% from last year, could possibly slow with 6.6% growth in 2007.

IV. Arizona - Risks

- Any prolonged national downturn will adversely affect the state as it has in the past. Arizona's export, construction and hospitality industries would suffer.
- Arizona is more exposed than most states to the real estate cycle. The state enjoyed considerable growth and prosperity in the up trend of the cycle and in 2007 will experience a drag due to the slowing of real estate activity.

Principal Economic Assumptions underlying the Revenue Forecast for the FY 2008 Executive Budget

National:

- US Real Gross Domestic Product (GDP) is forecast to grow at a moderate rate of 2.0% in FY 2007, and improve in FY 2008 at a solid rate of 2.9%.
- **US GDP Deflator** is expected to stay approximately at 1.9% in both FY 2007 and 2008.
- **S&P 500 Index** is assumed to grow at the average rate of 8.1% in FY 2007, and 8.0% in FY 2008.
- Real Estate Activities dramatically decline from the FY 2006 level, and is forecast to decrease 21.8% in FY 2007, but will gradually recover in FY 2008 and beyond, growing at 1.3% in FY 2008.

Arizona:

- Arizona Population Growth is robust, and is forecast to grow at 3.2% in FY 2007, and at 3.0% in FY 2008.
- Arizona Personal Income Growth will remain very strong in FY 2007 at the rate of 8.4%, and is expected to be solid in FY 2008 as well at a slightly lower rate of 8.2%.
- **Arizona Employment** is forecast to grow at a solid rate of 4.4% in FY 2007, and at a somewhat lower but healthy level of 4.0% in FY 2008.

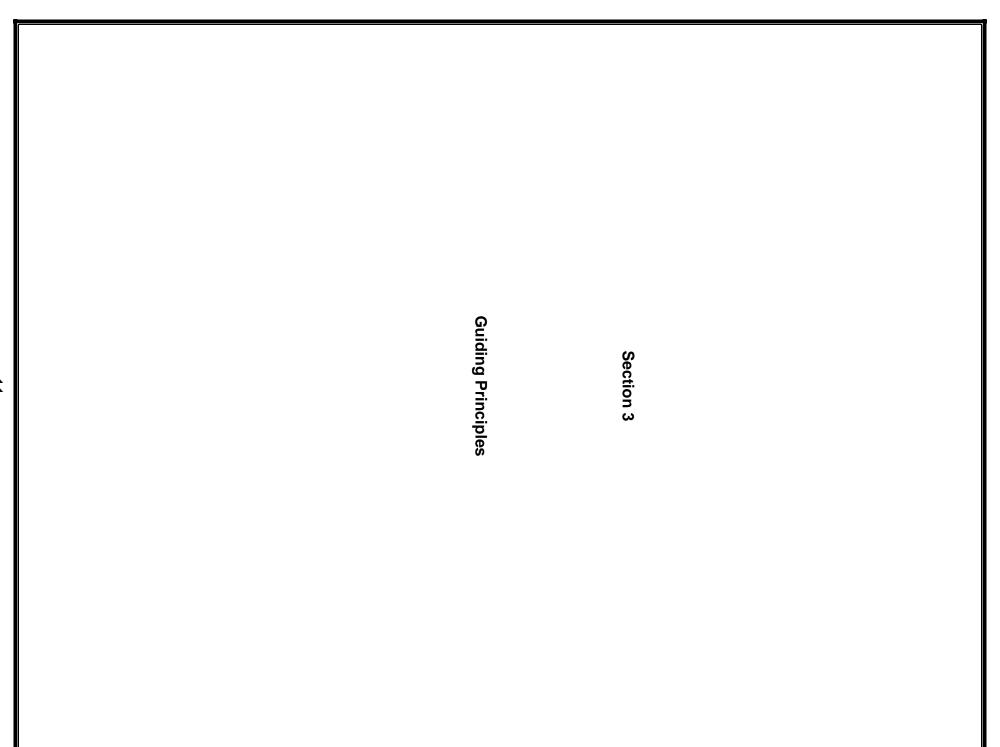
Source: Arizona State University and Global Insight

FY2007 and FY 2008 Revenue Forecasts General Fund

(Dollars in Millions)

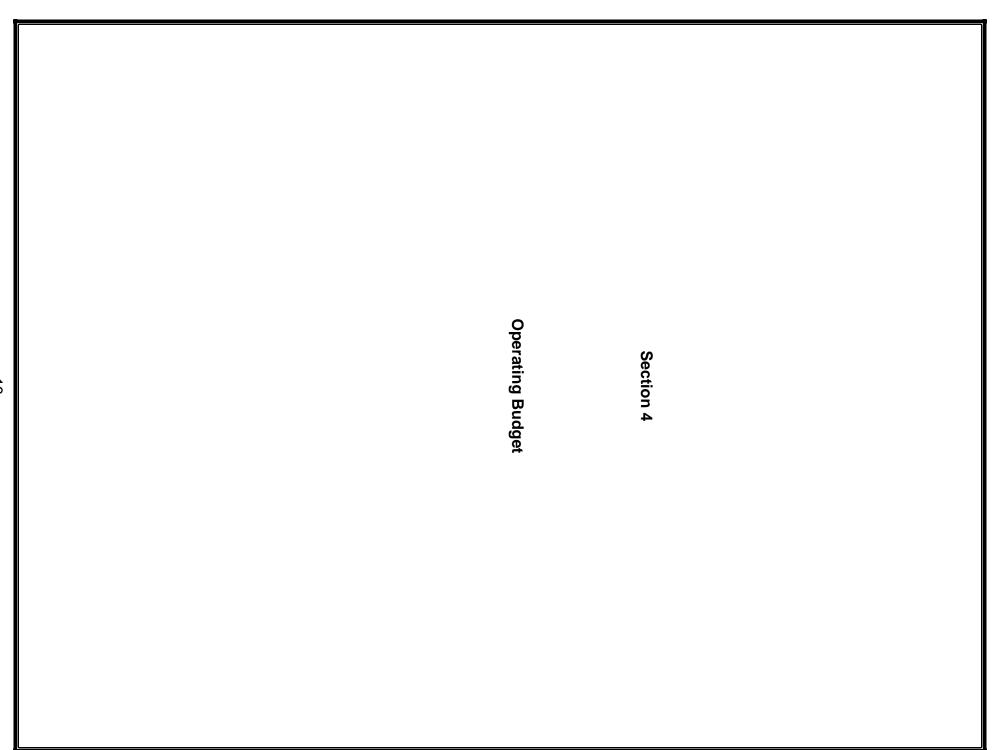
	(1)	(2)	(3) FY06 Actual	(4) Enacted	(5) Enacted	(6) Current	(7) Current FY07	(8) Current	(9) Current FY08
	Actuals	Actuals	% Change from	Budget	% Change	(Nov-06) Est.	% Change from	(Nov-06) Est.	% Change from
	FY05	FY06	FY05 Act.	FY 2007	from FY06	FY 2007	FY06	FY 2008	Current FY07
Individual Income	\$2,973.0	\$3,689.5	24.1%	\$3,695.2	0.2%	\$3,857.0	4.5%	\$3,930.3	1.9%
Corporate Income	701.9	874.2	24.6%	901.7	3.1%	959.2	9.7%	982.0	2.4%
Sales (TPT)	3,661.2	4,273.4	16.7%	4,628.6	8.3%	4,615.0	8.0%	4,976.0	7.8%
General Property	26.6	25.0		23.0		23.4		21.0	
Luxury	64.7	66.7		67.5		68.0		67.4	
Insurance Premium	358.8	373.7		394.4		393.6		415.9	
Estate	31.2	11.7		0.2		(1.0)		0.0	
Other	1.3	2.8		0.8		2.9		3.0	
TOTAL TAXES	\$7,818.5	\$9,317.1	19.2%	\$9,711.2	4.2%	\$9,918.1	6.5%	\$10,395.6	4.8%
Urban Revenue Sharing (URS)	(\$373.1)	(\$425.2)		(\$551.2)		(\$551.2)		(\$684.6)	
TOTAL TAXES NET URS	\$7,445.4	\$8,891.8	19.4%	\$9,160.0	3.0%	\$9,366.9	5.3%	\$9,711.0	3.7%
NON-TAX REVENUES									
LF & P, SS, Misc and Alt Fuels	\$136.8	\$131.9		\$140.8		\$136.9		\$143.0	
Interest	32.7	74.3		65.0		68.5		40.0	
Lottery	36.1	45.7		50.1		40.0		40.0	
Transfers & Reimbursements	36.2	51.4		51.5		47.5		41.8	
TOTAL NON-TAX REVENUES	\$241.7	\$303.3		\$307.4		\$292.9		\$264.8	
TAX AND NON-TAX REVENUES	\$7,687.1	\$9,195.2	19.6%	\$9,467.4	3.0%	\$9,659.8	5.1%	\$9,975.9	3.3%
Disproportionate Share	\$112.0	\$108.0		\$113.1		\$113.1		\$113.1	
BASE REVENUES	\$7,799.1	\$9,303.2	19.3%	\$9,580.5	3.0%	\$9,772.9	5.0%	\$10,089.0	3.2%
Corporate Tuition tax credits				(10.0)		(10.0)		(12.0)	
Motion Picture tax credits				(9.2)		(9.2)		(10.5)	
Health Insurance Premium tax credits				(3.2)		(3.2)		(6.8)	
Other adjustments				(3.8)		(3.8)		(2.3)	
TOTAL ONGOING REVENUES	7,799.1	9,303.2	19.3%	9,554.4	2.7%	9,746.8	4.8%	10,057.4	3.2%
Legislated Changes-One-time+	157.4	10.0		(58.8)		(58.8)		(55.0)	
TOTAL ALL REVENUES	7,956.6	9,313.2	17.0%	9,495.6	2.0%	9,688.0	4.0%	10,002.4	3.2%
Column Calculation:			(2)/(1)		(4)/(2)		(6)/(2)		(8)/(6)

⁺ FY 07 one-time revenue change: \$(55.2) million for TPT threshold adjustment, \$(4) million for corporate consolidated credit, +\$.4M liquor license fee FY 08 one-time revenue change: corporate consolidated credit, estimated \$(55)M - this is the last payment as of Laws 1994, Chapter 41.



GUIDING PRINCIPLES FOR THE FY 2008 BUDGET

- Construct a fiscally prudent, balanced budget that does not raise taxes, maximizes the efficient use of the State's resources and limits exposure to adverse turns in the economy.
- Focus on making necessary capital investments in infrastructure, such as transportation, education, universities, science and technology, healthcare and water supplies to meet the needs of the nation's fastest growing state.
- Match the timing of benefits received from major capital investments to the payments for those investments, and where practicable, align specific resources with service delivery and benefits.
- Reinforce our commitment to education, strengthening families, economic development, preservation of natural resources, and securing our borders.
- Maintain and build our savings account by ensuring that the Rainy Day Fund (Budget Stabilization Fund) is fully funded.
- Provide targeted salary adjustments for employees in positions where current salaries are not competitive, and provide a general salary adjustment to compensate for changes in cost of living for all employees.
- Recognize that investments in human capital are necessary to equip our children to compete in their chosen occupation in the knowledge-based economy of the twenty-first century.
- Integrate the enhanced performance and efficiency of State agencies and encourage agencies to reduce costs.
- Ensure that the growth in state General Fund spending doesn't exceed the growth of the economy as measured by personal income growth.



STATE OF ARIZONA SOURCES AND USES OF FUNDS GENERAL FUND

(In Thousands)

FY 2006 FY 20

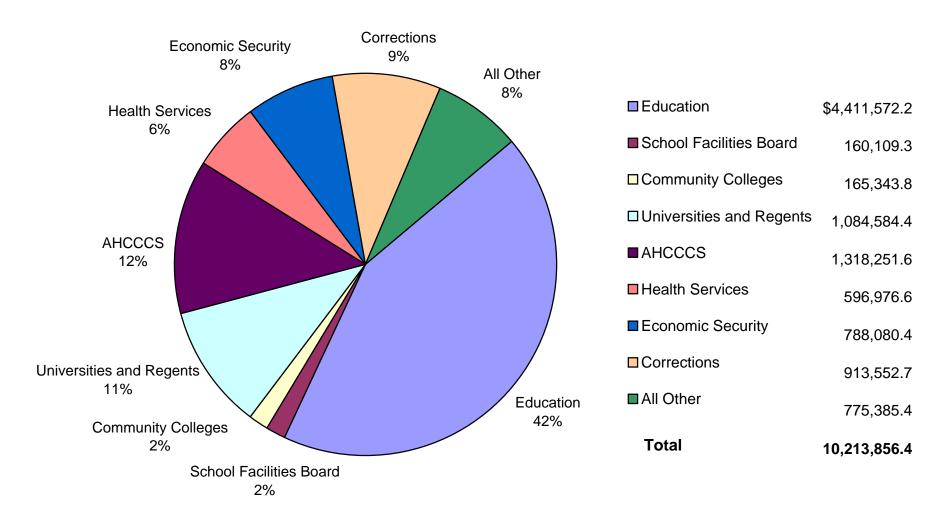
TOTAL USES OF FUNDS	ENDING BALANCE	USES OF FUNDS	Revertments	Administrative Adjustments	Highway Construction	Building Renewal and Capital Outlay	Total Operating Budgets	Other State Agencies Adjustments/Expenditure	Transfer to Rainy Day Fund (Budget Stabilization)	Payback K-12 Rollover 2/	Employee Health Insurance	Employer Retirement Contribution	State Employee Compensation	Science Foundation Arizona 2/	Greater AZ Dev. Authority (GADA) Enhancement	Research Buildings	Arizona Financial Aid Trust	Retention - Student & Faculty	Phoenix Biomedical Campus	Math & Science Initiative	Convert Testing Programs/End-of-course Testing	Master Teacher	Cont. Teacher Education and Performance Pay	Healthcare for Children	Teacher Retirement Hold Harmless	Teacher Pay	Operating Budget Supplementals	Operating Budgets	USES OF FUNDS	TOTAL SOURCES OF FUNDS	Ladewig Refunds	Enacted Fund Transfers	SFB Building Renewal Transfer 1/	Adjusted Base Revenues	Urban Revenue Sharing	Base Revenues	Balance Forward	SOURCES OF FUNDS			
9,843,350.9	1,074,935.1	8,768,415.8	(89,824.5)	74,338.0		17,150.0	8,766,752.3		480,957.9			10,000.0	39,900.0			_/	2,100.0	`	7,000.0								33,633.7	8,193,160.7		9,843,350.9	(48,722.1)	10,000.0	(60,080.5)	9,303,164.4	(425,228.9)	9,728,393.3	638,989.0		Actual	1000	FY 2006
10,728,236.7	421,651.1	10,306,585.6	(90,000.0)	70,000.0	245,000.0	80,354.2	10,001,231.4	29,350.0	9,808.6	191,000.0	28,695.9	27,635.5	129,700.0	35,000.0			5,000.0		7,000.0						45,000.0	55,000.0	45,245.4	9,392,796.0		10,728,236.7	(94,800.1)	1	60,080.5	9,688,021.2	(551,230.7)	10,239,251.9	1,074,935.1		Estimated	1000	FY 2007
10,424,032.8	62,374.7	10,361,658.1	(60,000.0)	35,000.0	***	29,295.6	10,357,362.5	8,606.7			20,245.0	10,000.0	69,654.4	35,000.0	5,000.0	34 625 0	6,300.0	29,800.0	25,000.0	15,500.0	8,500.0	4,000.0	4,000.0	5,951.4	18,750.0	50,000.0		10,006,430.0		10,424,032.8				10,002,381.7	(684,559.6)	10,686,941.3	421,651.1		Recommendation	Executive	FY 2008

^{***} In FY08, the Executive recommendation includes \$500 million in bond financing which creates more than \$400 million in net new funds available to accelerate highway construction by expanding bond maturity limit from 20 to 30 years.

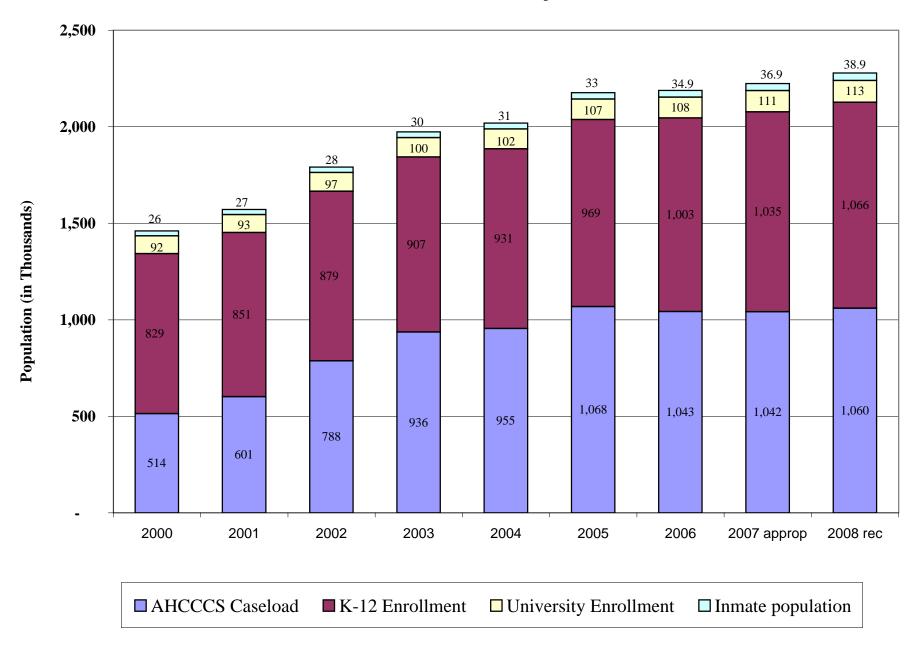
to. The adjustment transfer was not made in FY06, but was done in FY07. 1/ In FY06, School Facilities Board transferred \$60 million more from the General Fund to its building renewal fund than it's entitled

^{2/ \$191}M K-12 Rollover and \$35M AZ Science Foundation were recorded as FY06 appropriations, but did not occur in FY06 as intended by the legislation since the effective date of the appropriation was beyond the end of FY06. Therefore these amounts are shown in FY07.

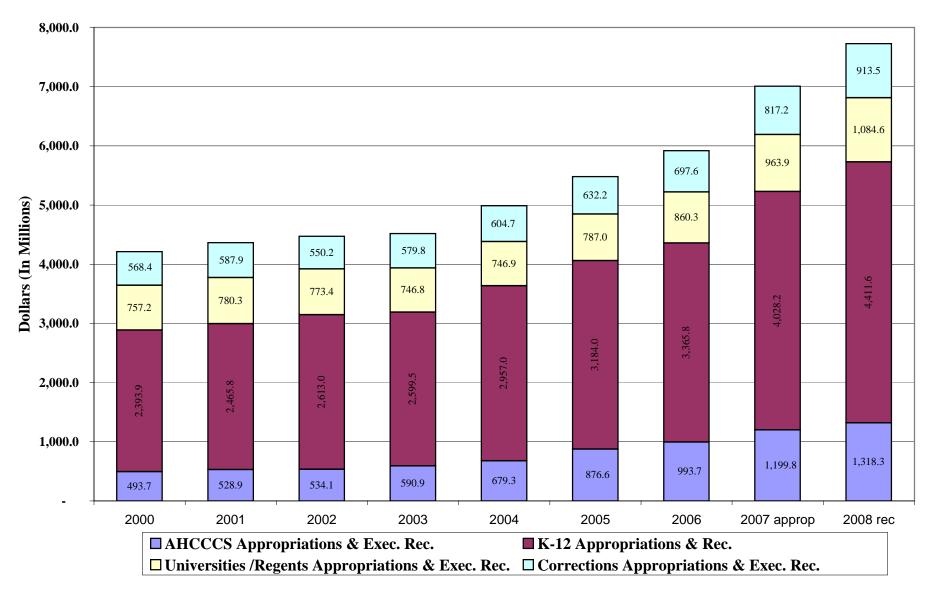
FY 2008 General Fund Executive Budget Recommendation



Caseload & Enrollment Populations



General Fund Appropriations for Caseload & Enrollment



FY 2008 General Fund Executive Recommendation: Expenditure Growth Breakdown

	FY 2007	Caseload Requirements and Inflation	Debt	Unfunded Federal and Court	Legislative and Statutory	Extension of Existing	Technical and Other	Employee	Executive New	FY 2008 Executive
Agency	Appropriation	Growth	Repayment	Mandates	Mandates	Programs	Adjustments	Compensation	Initiatives	Recommendation
Administration	27,559,700	625,700	1,959,000			1,104,100	75,900	640,200		31,964,600
Attorney General	22,495,500					(794,400)	612,000		306,400	22,619,500
Community Colleges	165,536,600	333,100			3,481,100		(4,000,000)			165,350,800
Corrections	817,157,700	90,829,100				463,200	(1,071,200)	6,173,900		913,552,700
Economic Security	718,950,200	35,767,100		17,928,800		16,294,300	543,300		(1,555,200)	787,928,500
Juvenile Corrections	79,848,300	(826,600)					63,200	1,064,700		80,149,600
Education	4,028,165,600	301,920,100				6,463,100	(126,600)		75,150,000	4,411,572,200
Commerce	11,983,700				148,400		1,300		8,681,900	20,815,300
Environmental Quality	32,295,700				516,600	863,800	26,900		155,100	33,858,100
AHCCCS	1,199,768,000	100,844,600		(613,400)	6,608,200	7,314,200	(6,908,200)		11,238,200	1,318,251,600
Homeland Security	-								486,300	486,300
Health Services	549,247,600	36,982,600		6,765,900	864,800	12,380,900	(13,876,800)	323,400	4,288,200	596,976,600
Land Department Emergency Services and Military	26,435,400	761,100			683,500	864,500	(1,368,300)			27,376,200
Affairs	14,394,100						(379,200)			14,014,900
Public Safety	166,196,600	1,928,100		195,400		187,600	(91,838,900)	2,539,500	8,642,300	87,850,600
Revenue	71,856,100	18,900					(475,700)		1,378,300	72,777,600
School Facilities Board	413,764,200		(3,766,300)				(250,010,100)		121,500	160,109,300
Water Resources	20,877,800					4,500,000	18,800			25,396,600
Universities	963,870,100	16,984,100	-	-	34,625,000	21,829,300	173,100	-	47,102,800	1,084,584,400
All Other Agencies	360,424,500	887,400	-	-	5,989,700	4,644,000	(16,881,870)	-	3,157,300	358,221,030
Total Agency Operating Budget	9,690,827,400	587,055,300	(1,807,300)	24,276,700	52,917,300	76,114,600	(385,422,370)	10,741,700	159,153,100	10,213,856,430
Employee Pay Package								69,654,400		69,654,400
Employee Health Insurance								10,000,000		10,000,000
Employer Retirement Contribution	1							20,245,000		20,245,000
Science Foundation Arizona								,,,,,,,,	35,000,000	35,000,000
Burke Lawsuit				5,000,000						5,000,000
Other Adjustment				.,,			3,606,700			3,606,700
Total	9,690,827,400	587,055,300	(1,807,300)	29,276,700	52,917,300	76,114,600	(381,815,670)	110,641,100	194,153,100	10,357,362,530
Percent of growth over base		6.1%	-0.02%	0.3%	0.5%	0.8%	-3.9%	1.1%	2.0%	6.9%

Categories for Budget Depiction

1. Caseload and Inflation

Caseload changes are due to an increasing or decreasing number of customers and assume no FY 2008 changes to the FY 2007 level of service for customers.

Inflation refers to changes in unit cost for an expenditure item in FY 2008 compared to FY 2007. independent service providers, the cost of utilities, and the price of food. Inflationary increases can include things like the annual price adjustments in the contracts for

Debt Repayment

cover state operating or capital needs during the recession and is now being repaid by the General be instances where money from a fund, not normally used for general state expenditures, was used to Fund or some other funding source. Repayment of debt includes any lease-purchase payments for capital or equipment. There may also

3. Unfunded Federal and Court Mandates

Federal agencies. These also include backfilling for cuts on Federal spending, such as Department of reimbursed kinship-care foster homes and child support enforcement. Economic Security's loss of federal funds related to the Deficit Reduction Act, including non-These include mandates from any court and from changes to Federal law or requirements imposed by

4. Legislative/Statutory Mandates

Permanent changes to Arizona Revised Statutes or temporary session laws may be accompanied by budget recommendation could follow. funding in the legislation making the changes. If the funding was not provided or is insufficient, a

5. Extension of Existing Program

provided to customers; expanding the scope or range of an existing program or activity. Increasing the type of customers that participate in an activity or increasing the type of services

6. New Initiatives

New services or activities not related to expanding existing programs

7. Technical and Other Adjustments

one-time costs (for such things as equipment). These include rent, insurance premiums, changes to existing employee-benefit costs, and backing out

8. Employee Compensation

The category includes anything that affects employee pay, including changes that affect the level of employee benefits.

General Fund Operating Budgets Summary

Natural Resources Arizona Game & Fish Department Arizona Geological Survey State Land Department Department of Mines and Mineral Resources Arizona Navigable Stream Adjudication Commission State Parks Board Department of Water Resources Natural Resources Total	Health and Welfare Arizona Health Care Cost Containment System Department of Economic Security Department of Environmental Quality Department of Health Services Arizona Pioneers' Home Department of Veterans' Services Health and Welfare Total	Protection and Safety Department of Corrections Arizona Criminal Justice Commission Department of Emergency Services and Military Affairs Board of Executive Clemency Department of Homeland Security Department of Juvenile Corrections Law Enforcement Merit System Council Department of Public Safety Department of Transportation Protection and Safety Total	Education Arizona Commission on the Arts ASU - Polytechnic ASU - Tempe ASU - West State Board for Charter Schools Arizona Community Colleges Arizona State Schools for the Deaf and the Blind Department of Education Arizona Historical Society Board of Medical Student Loans Northern Arizona University Commission for Postsecondary Education Prescott Historical Society of Arizona Arizona Board of Regents School Facilities Board University of Arizona - Health Sciences Center University of Arizona - Main Campus Education Total
0.0 825.1 22,777.6 798.8 164.9 22,526.6 18,898.9 65,991.9	993,730.6 623,932.0 13,493.3 476,671.4 0.0 2,372.0 2,110,199.3	707,715.4 1,118.0 10,309.5 919.3 0.0 70,562.5 70.8 41,751.2 76.4 832,523.1	FY 2006 Expenditures 3,847.7 15,811.7 307,911.9 44,844.3 720.1 152,325.7 16,766.4 3,365,828.0 4,114.6 323.1 1124,506.4 1,391.3 652.7 6,814.7 52,401.1 64,261.3 293,785.2 4,456,306.2
3,500.0 1,106.1 26,435.4 843.9 267.8 27,040.3 20,877.8 80,071.3	1,199,768.0 718,950.2 32,295.7 549,247.6 1,280.9 4,149.7 2,505,692.1	817,157.7 4,302.0 14,394.1 1,067.9 0.0 79,848.3 76.4 166,196.6 82.9 1,083,125.9	FY 2007 Appropriation 8,888.1 19,980.9 354,043.3 49,095.8 785.1 165,536.6 21,260.9 4,028,165.6 4,337.0 1,500.0 135,949.4 6,620.8 750.4 14,904.1 413,764.2 69,098.5 320,798.1 5,615,478.8
(3,500.0) 164.6 940.8 106.3 (92.1) 1,577.5 4,518.8 3,715.9	118,483.6 68,978.3 1,562.4 47,729.0 (43.3) 1,336.7 238,046.7	96,395.0 0.0 (379.2) 30.9 486.3 301.3 0.2 (78,346.0) 0.0 18,488.5	FY 2008 Changes and Adjustments (6,759.9) 3,305.3 49,321.6 1,442.8 572.4 (185.8) (147.4) 383,406.6 44.5 0.0 19,858.7 0.0 50.1 6,848.0 (253,654.9) 10,928.6 29,009.3 244,039.9
0.0 1,270.7 27,376.2 950.2 175.7 28,617.8 25,396.6 83,787.2	1,318,251.6 787,928.5 33,858.1 596,976.6 1,237.6 5,486.4 2,743,738.8	913,552.7 4,302.0 14,014.9 1,098.8 486.3 80,149.6 76.6 87,850.6 82.9 1,101,614.4	FY 2008 Executive Budget 2,128.2 23,286.2 403,364.9 50,538.6 1,357.5 165,350.8 21,113.5 4,411,572.2 4,381.5 1,500.0 1155,808.1 6,620.8 800.5 21,752.1 160,109.3 80,027.1 349,807.4 5,859,518.7
(3,500.0) 198.3 972.5 106.3 (267.7) 4,577.5 4,513.0 6,599.9	N/A N/A 1,545.4 N/A (43.3) 1,257.1 2,759.2	N/A 0.0 (379.2) 30.9 486.3 N/A 0.2 10,909.3 N/A 11,047.5	FY 2009 Changes and Adjustments (6,799.9) N/A N/A N/A 260.1 N/A (1,391.0) N/A 48.5 0.0 N/A 0.0 50.1 N/A N/A N/A N/A N/A N/A N/A N/A N/A
N/A 1,304.4 27,407.9 950.2 0.1 31,617.8 25,390.8 86,671.2	N/A N/A 33,841.1 N/A 1,237.6 5,406.8 40,485.5	N/A 4,302.0 14,014.9 1,098.8 486.3 N/A 76.6 177,105.9 N/A 197,084.5	FY 2009 Executive Budget 2,088.2 N/A N/A N/A 1,045.2 N/A 19,869.9 N/A 4,385.5 1,500.0 N/A 6,620.8 800.5 N/A N/A N/A N/A N/A N/A 36,310.1

General Fund Operating Total	General Government Total	State Treasurer Commission on Uniform State Laws	Arizona Office of Tourism	State Board of Tax Appeals	Governor's Office of Strategic Planning and	Senate	Department of State - Secretary of State	Department of Revenue	Arizona Rangers' Pension	Personnel Board	Arizona State Library, Archives & Public Records	Legislative Council	Judiciary	Joint Legislative Budget Committee	Arizona Commission of Indian Affairs	House of Representatives	Office of the Governor	Government Information Technology Agency	State Board of Equalization	Governor's Office for Equal Opportunity	Department of Commerce	Office	State Capital Post-Conviction Public Defender	Auditor General	Attorney General - Department of Law	Office of Administrative Hearings	General Government Arizona Department of Administration	Inspection & Regulation Total	Department of Weights and Measures	Department of Real Estate	Radiation Regulatory Agency	Arizona Department of Racing	State Board of Podiatry Examiners	OSHA Review Board	State Board of Nursing	State Mine Inspector	Department of Liquor Licenses and Control	Department of Insurance	Department of Fire, Building and Life Safety	State Department of Financial Institutions	Corporation Commission	Arizona Department of Agriculture	Inspection & Regulation			
7,832,872.1	325,507.8	4,9/6.9 44.8	10,517.9	276.1	2,096.5	7,620.0	3,026.4	65,534.1	12.8	301.9	7,064.6	4,994.0	118,238.4	1,152.9	204.1	10,690.1	6,101.8	0.0	574.6	227.4	8,560.1		0.0	12,551.0	25,209.8	1,151.8	34,379.8	42,343.8	1,590.0	3,694.4	1,140.4	2,606.8	0.0	2.7	163.4	1,161.9	2,923.9	6,635.5	3,187.4	3,309.5	5,212.9	10,715.0		tures	Fynendi-	ブリン ノコ
9,690,827.4	358,890.4	5,/69.3 52.3	14,986.0	307.5	2,211.1	8,693.0	7,074.0	71,856.1	13.0	358.1	7,540.6	8,076.2	125,025.6	2,949.0	224.4	13,354.8	6,634.8	1,500.0	653.5	245.7	11,983.7		220.0	17,891.9	22,495.5	1,214.6	27,559.7	47,568.9	1,649.8	3,986.7	1,530.9	2,750.7	0.0	0.0	166.0	1,226.7	4,813.1	7,172.8	3,625.5	3,733.9	5,543.2	11,369.6		priation	Appro-	7007 7007
523,029.0	17,881.6	486.0 4.5	592.8	1.6	0.0	0.0	(133.8)	921.5	0.4	0.5	200.0	0.0	(0.2)	0.0	153.1	0.0	0.0	1,795.3	(2.4)	1.0	8,831.6		501.7	0.0	124.0	(0.9)	4,404.9	856.4	(0.2)	435.8	163.1	183.8	0.0	0.0	0.0	(83.2)	(1,256.3)	1.9	153.9	241.8	(6.3)	1,022.1		Adjustments	Changes and	OUUL AH
10,213,856.4	376,772.0	6,255.3 56.8	15,578.8	309.1	2,211.1	8,693.0	6,940.2	72,777.6	13.4	358.6	7,740.6	8,076.2	125,025.4	2,949.0	377.5	13,354.8	6,634.8	3,295.3	651.1	246.7	20,815.3		721.7	17,891.9	22,619.5	1,213.7	31,964.6	48,425.3	1,649.6	4,422.5	1,694.0	2,934.5	0.0	0.0	166.0	1,143.5	3,556.8	7,174.7	3,779.4	3,975.7	5,536.9	12,391.7	ı	Budget	Fxecutive	つつつ
29,874.3	16,250.7	334./ 5.5	864.5	2.5	0.0	0.0	3,224.6	(773.7)	0.7	0.5	0.0	0.0	N/A	0.0	153.1	0.0	0.0	4,231.1	(0.7)	1.0	8,829.6		501.7	0.0	(1,123.5)	(0.9)	N/A	1,049.2	(24.9)	511.3	125.2	153.7	N/A	N/A	0.0	(106.6)	(1,276.3)	1.9	116.5	269.3	(6.3)	1,285.4	,	Adjustments	Changes and	DOUC AL
631,725.2	222,555.8	6,104.0 57.8	15,850.5	310.0	2,211.1	8,693.0	10,298.6	71,082.4	13.7	358.6	7,540.6	8,076.2	N/A	2,949.0	377.5	13,354.8	6,634.8	5,731.1	652.8	246.7	20,813.3		721.7	17,891.9	21,372.0	1,213.7	N/A	48,618.1	1,624.9	4,498.0	1,656.1	2,904.4	N/A	N/A	166.0	1,120.1	3,536.8	7,174.7	3,742.0	4,003.2	5,536.9	12,655.0		Budget	Fyecutive	ひつつつ

EFFICIENCY REVIEW SAVINGS ANDCOST AVOIDANCES

Efficiency Review Initiatives – Five-Year Summary

(In-thousands)

Total for All Initiatives	Total for Agency Specific Initiatives	Total for Statewide Initiatives	Statewide E-Procurement	Fleet Consolidation	Leasing / Space Utilization	Energy Conservation	Employee Benefits	Statewide Initiatives
31,394.5	31,394.5	0.0	0.0	0.0	0.0	0.0	0.0	FY 04 Actual
31,394.5 109,949.3 220,626.3	31,394.5 91,341.5 170,851.4	18,607.8 49,774.9	15,700.0	922.0	1,543.0	442.8	0.0	FY 05 Actual
220,626.3	170,851.4	49,774.9	22,295.0	1,074.9	1,200.0	205.0	25,000.0	FY 06 Actual
193,440.5 213,125.4 768,536.0	99,313.5	94,127.0	45,000.0	922.0	0.0	205.0	48,000.0	FY 07 OSPB Est.
213,125.4	99,313.5 107,998.4 500,899.3	94,127.0 105,127.0 267,636.7	45,000.0	922.0	0.0	205.0	59,000.0	FY 08 OSPB Est.
768,536.0	500,899.3	267,636.7	45,000.0 127,995.0	3,840.9	2,743.0	1,057.8	130,000.0	Five-Year Total

State revenues had been in decline for some time, and State agencies were struggling to maintain agencies to find sensible ways to save money and reduce costs without harming programs and services. programs and meet growing service demands. As part of her plan to cope with the fiscal crisis, Governor Napolitano established the Efficiency Review (ER) initiative, which ultimately challenged all executive In January 2003, the State faced serious fiscal challenges that required bold and creative solutions

year, cumulative project savings since FY 2004 are expected to total almost \$768.5 million. developed through ER will save an estimated \$213 million in FY 2008. By the end of the current fiscal FINANCIAL SUCCESS - According to data compiled by OSPB, agency-specific and statewide projects

approximately \$105.1 million in FY 2008. Statewide initiatives continued to produce savings in FY 2006 and are projected to contribute

implemented, ideas for agency-specific efficiency savings in FY 2008 total \$108 million. produce new ideas for efficiency savings on an annual basis. While all projects may not yet be Agency-specific savings. Agencies continue to be challenged to create annual savings plans that

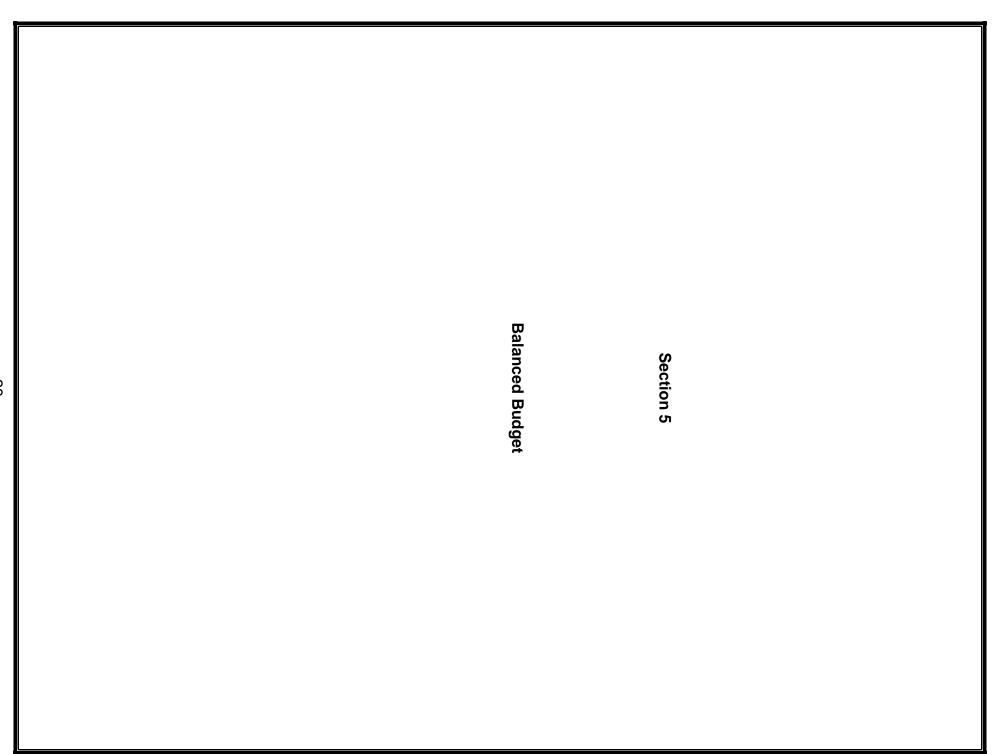
projects reported for FY 2008 include the following themes: temporary or short-term savings – it is accounted for in the year(s) to which it applies. Many of the ER year of the five-year plan in which the avoidance applies. If an initiative is a cost savings – i.e., a If an initiative is a cost *avoidance* – i.e., a permanent or long-term savings – it is accounted for in each

formats for public viewing. converting mailings for items such as reports, newsletters and various other documents to Internet electronic communication. Several agencies are now completing license renewals on-line, and many are Technology. Agencies have used innovation and technology to convert paper processes to forms of

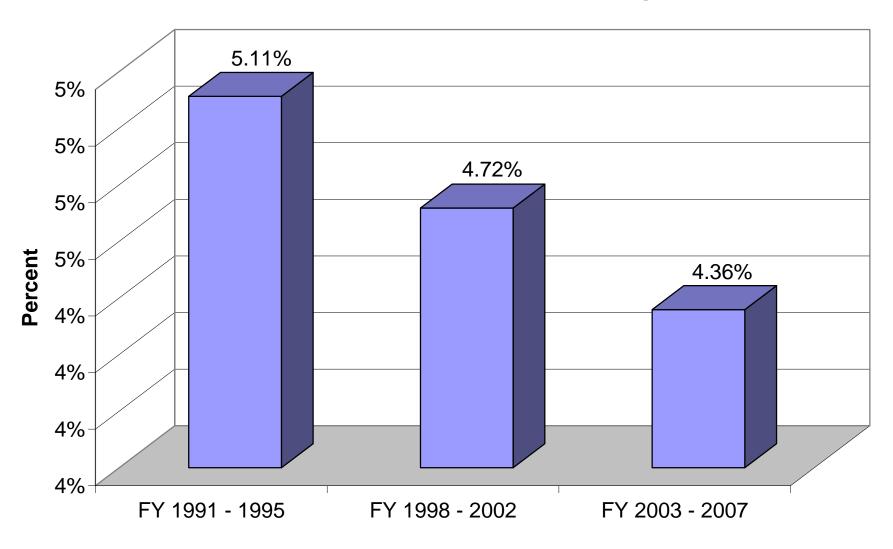
alleviate some of the pressures caused by a lack of funding for additional staff. Human resources. Several agencies have increased the number of volunteers and volunteer hours to

conducting process reviews and have been able to eliminate unnecessary steps. have consolidated the number of required forms by reducing duplicative questions, others have also been Red tape reduction. Process streamlining has also been able to achieve savings. While some agencies

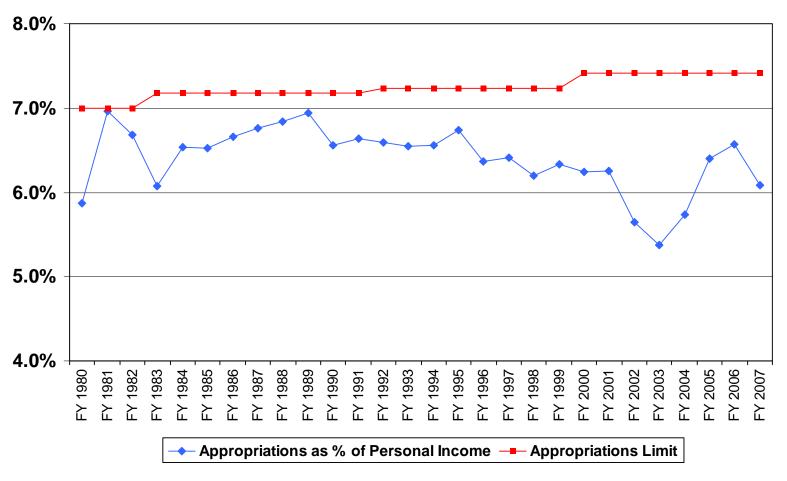
their expected redeployment for FYs2007 and 2008. Most agencies redeploy their savings to cover the increasing costs of operations. Redeployment of savings. Agencies continue to report how they redeployed savings in FY 2006 and



General Fund Operating Appropriations as a Percentage of Total Personal Income - 5 Year Average



Arizona Actual Appropriations vs. Appropriations Limit



Source: Joint Legislative Budget Committee

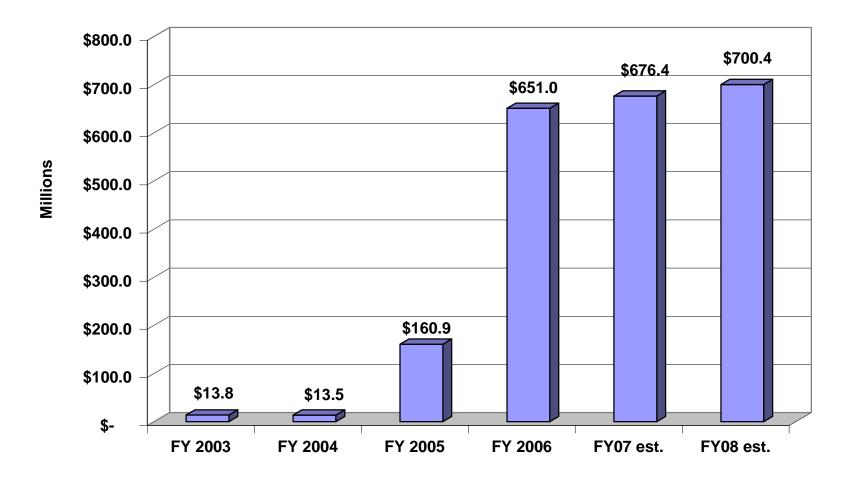
(Dollars in Millions) OSPB and JLBC GF Ending Balance Estimates 6 Months Prior to Fiscal Year End

FY 2007	FY 2006	FY 2005	FY 2004	FY 2003
January 2007	January 2006	January 2005	January 2004	January 2003 OSPB Estimate for June 30, 2003 61.2
OSPB Estimate	OSPB Estimate	OSPB Estimate	OSPB Estimate	
for June 30, 2007	for June 30, 2006	for June 30, 2005	for June 30, 2004	
421.7	1,047.0	143.8	173.0	
January 2007 JLBC Estimate for June 30, 2007 Not Yet Available	January 2006 JLBC Estimate for June 30, 2006 610.2	January 2005 JLBC Estimate for June 30, 2005 141.0	January 2004 JLBC Estimate for June 30, 2004 178.7	January 2003 JLBC Estimate for June 30, 2003 60.1
June 30, 2007	June 30, 2006	June 30, 2005	June 30, 2004	June 30, 2003
Actual	Actual	Actual	Actual	Actual
Not Yet Available	1,074.9	639.0	360.4	192.2

OSPB and JLBC GF Ending Balance Estimates 18 Months Prior to Fiscal Year End

FY 2008	FY 2007	FY 2006	FY 2005	FY 2004
January 2007	January 2006	January 2005	January 2004	January 2003 OSPB Estimate for June 30, 2004 2.4
OSPB Estimate	OSPB Estimate	OSPB Estimate	OSPB Estimate	
for June 30, 2008	for June 30, 2007	for June 30, 2006	for June 30, 2005	
62.4	24.7	7.4	66.8	
January 2007 JLBC Estimate for June 30, 2008 Not Yet Available	January 2006 JLBC Estimate for June 30, 2007 1.0	January 2005 JLBC Estimate for June 30, 2006 (476.7)	January 2004 JLBC Estimate for June 30, 2005 (332.7)	January 2003 JLBC Estimate for June 30, 2004 56.5
June 30, 2008	June 30, 2007	June 30, 2006	June 30, 2005	June 30, 2004
Actual	Actual	Actual	Actual	Actual
Not Yet Available	Not Yet Available	1,074.9	639.0	360.4

Rainy Day Fund Balance (Budget Stabilization Fund)



Source: FY 2003 - 2005: JLBC Appropriations Report. FY 2006: General Accounting Office. FY 2007 - 2008: OSPB estimates of Rainy Day Fund (BSF) ending balance to fulfill the statutory cap, assuming 5% interest rate earnings on the BSF.

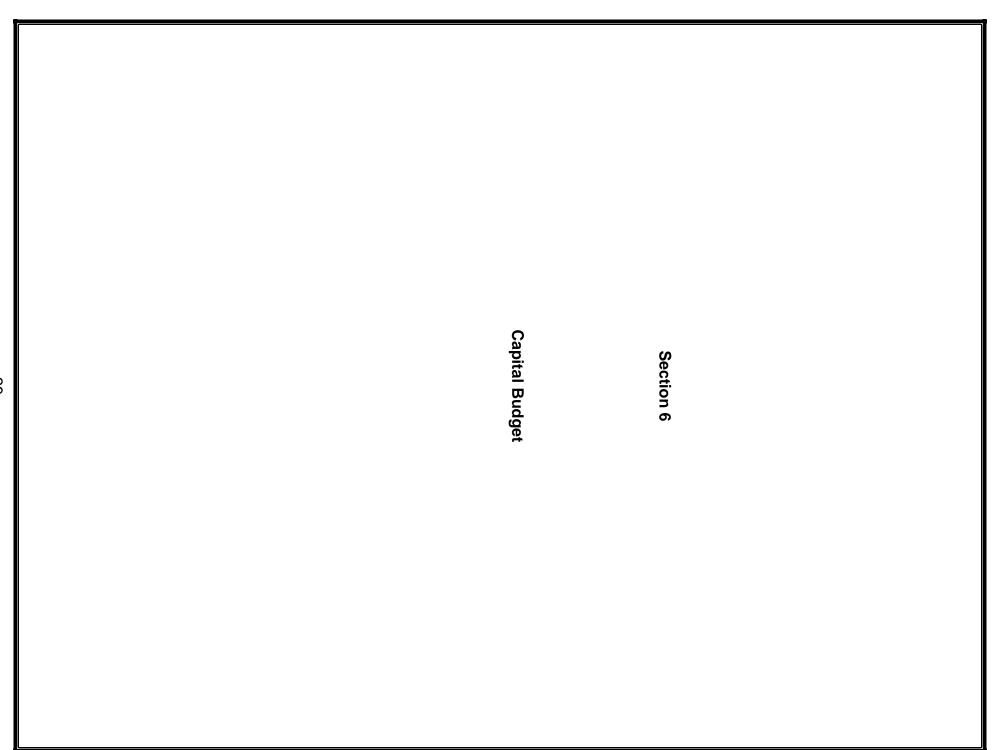
Structural Balance: a Theoretical Concept of Little Practical Use

Definition of Structural Balance

- which distinguishes between one-time and continuing expenditures and revenues The theory of a structural balance is based on a forecast and analysis of expenditures and revenues,
- continuing non-tax revenues, such as lottery revenues and interest earnings. Continuing revenues include revenue sources such as: income taxes, transaction privilege taxes, and
- appropriately categorized as continuing revenues. by JLBC, these balances are created by unanticipated continuing revenue sources and are One-time revenues include sources such as one-time transfer payments from the federal government Although balance surpluses that carry over from the previous year are considered one-time revenue
- the budget period additional spending for caseload growth and statutorily-prescribed expenditures that continue beyond Continuing expenditures include expenditures such as formula-based expenditures that incorporate
- subsequent years. An expenditure for a special item of equipment that is made only once would be One-time expenditures are those that are made only in the budget period and do not carry-forward in
- "continuing revenues" is lower than the projection of "continuing expenditures", a structural deficit, The misdirected notion of the existence of a structural deficit states that if the projection of or shortfall results.

Why the Theoretical Concept of Structural Balance has Limited or No Value in Directing the State

- of prior years' appropriations or expenditure levels. and expenditures are in balance and that does not result in a shortfall or negative balance, regardless First and foremost, state law effectively requires the Executive to submit a budget that is balanced That is, in each and every budget submission, the Governor must propose a budget wherein revenues
- expenditures for each proposed budget within the available resources or revenues for the budget In short, the Executive budget in each and every year must fit all proposed appropriations or
- ulletone-time or continuing. For instance the dispute over the balance carry-forward categorized accurately. Second, the concept of structural balance requires that continuing expenditures and revenues be Disputes will inevitably arise over whether revenues or expenditures are
- every year and results, in part, from continuing revenues generated in the previous The balance carry-forward should be identified as a continuing revenue, since it exists
- ulletexpenditures renders the structural balance analysis of little practical use. to identify structural deficits where none exist. budgets have fallen short of actual revenue collections by 17 percent. This bias leads to a tendency Third, by its very definition, the structural balance is a forecasting concept and forecasts are fraught with inaccuracies and uncertainties. Projections of revenues in each of the past three enacted The inability to accurately forecast revenues and



FINANCING STRATEGIES CAPITAL OUTLAY BUDGET

REVITALIZATION AND INFRASTRUCTURE DEVELOPMENT

SCHOOL FACILITIES BOARD

school construction projects in Energy Efficient Design) or other Board approved energy and environmental design standards in new school districts, provide capital resources for Full-Day Kindergarten, and implement LEED (Leadership mechanism will ensure that adequate funding will be available to meet construction needs of eligible average size of 750 students and 7 high schools the average size of 1,500 students. million for statewide construction of new schools to be financed through a lease-to-own financing New School Construction, School Facilities Board - The Executive recommendation supports \$407.7 mechanism. These monies will be used to build approximately 29 elementary and middle schools the The lease-to-own

STATE TRANSPORTATION BOARD

maturities are limited to 20 years. Upon approval, this initiative will enable the Transportation Board to statutory amendment to authorize the State Transportation Board to issue Highway Revenue bonds with State Highway Revenue Bond, Department of Transportation - The Executive proposal includes a accelerate highway construction. leverage about \$500 million, which creates more than \$400 million in net new funds available to maturity of up to 30 years. Several states have successfully implemented this measure. Currently bond

infrastructure and ways of managing and maintaining such public assets. transportation system capacity and more effective solutions. Acceleration and strategic expansion of our Increased population growth and geographic dispersion require more strategic expansion of our future traffic congestion cannot be relieved without significant investment in the transportation system capacity and other solutions are needed to address our growing mobility needs. Present and

construction projects and help address our transportation needs in the Valley and around the state financing measures be approved in order to enable the State Transportation Board to speed up highway During the upcoming legislative session, cooperative efforts will be needed to ensure that additional

BOARD OF REGENTS BUILDING SYSTEM

appropriation and establish the new College of Construction. Initiative. The recommended funding is the State's share in this project. Other public and private and building the Arizona State University (ASU) College of Construction, as part of the One Arizona service payments on \$20 million in new 15-year Certificates of Participation (COPs) to support designing endowment entities will contribute College of Construction, Arizona State University - The Executive recommends \$1.5 million debt at least another \$20 million to complement this legislative

improving the productivity and cost effectiveness of the design and construction industries. managers of construction, stakeholders representing research, education and construction entities are Surveys have identified that skilled labor shortage is a primary reason for project delays and cost techniques and disciplines - the ASU College of Construction. The College of Construction will aim at partnering to establish a world-class program that is focused on construction and associated innovation increases. To mitigate this factor and enable our local universities to educate and train the future

doctoral programs that will allow 1,000 students to enroll. The new facility will consist of 75,000 square feet, including 15,000 square feet for teaching and research laboratory space, six classrooms to offer construction management courses for bachelors, masters and

ADOA BUILDING SYSTEM

health standards. The Executive recommends funding for demolition and construction of a new Forensic structure, it is not cost-effective to renovate the building as a forensic unit that would meet security and standards for patients and staff in a healthcare facility. Due to the age and condition of the current designated as the Forensic Unit, is housed in a 50-year old building that no longer meets the needs or New Forensic Hospital, Department of Health Services - The current Arizona State Hospital wing, The project is estimated at \$32.2 million. Unit at ASH to provide functional and secured facility for forensic patients and their health providers.

prison. This situation presents a substantial liability to the State and continues to pose a public health water heaters, evaporative coolers and other system components. The current plant is outdated and non-Winslow/Apache, and Douglas prison complexes. The untreated groundwater is deteriorating pipes, construct water and sewage treatment plants and water storage facilities at the Tucson, compliant with environmental standards and constitutes a health risk to persons inside and outside of the Water/Sewer Infrastructure, Department of Corrections – The Recommendation includes \$6.8 million to

efforts from various public and private entities. As envisioned in the Plan, the Capitol Mall will features a series of sustainable connective infrastructures that make public spaces and services more accessible and the Capitol Mall to align it with Arizona's history and its vision for the future. This initiative reflects recommends \$40 million to begin implementing core components identified in the Capitol Mall Capitol Mall Modernization and Renovation, Department of Administration (ADOA) - The Executive facilitate more effective governance. presently not fully utilized. Additionally, funding is recommended to design and develop the core area of Centennial Plan, including the renovation and modernization of the old State health laboratory that is

debt service payments on \$76.8 million in new, 15-year Certificate of Participation (COP) the above Investment Projects, ADOA System - \$7.4 million from the General Fund is recommended for FY 2008

Comparative Capacities at 20 and 30 Year Maturities Highway Revenue Bonds

THE CONCEPT - 30 YEAR BONDS:

maximum term be extended in statute to 30 years. This proposal was recommended by the Governor's Growth Currently, ARS § 28-7503 limits the term of HURF bonds to 20 years. The Executive has proposed that this

that the state desperately needs in order to accommodate its growing family. longer mortgage is one option that will allow ADOT to provide the larger "home" (in this case highway capacity), \$1,600 per month, the homeowner would now qualify for a mortgage of approximately \$265,000. Taking out a sufficient for the homeowner's needs, one option would be to look at acquiring a 30-year mortgage. For the same would qualify for a 20-year mortgage of about \$220,000. If a mortgage of that size would not buy a home The concept of issuing 30-year bonds is very similar to one that many homeowners consider when buying a If an individual has income that will support a \$1,600 per month mortgage payment, the homeowner

ALIGN PROJECT FUNDING WITH USEFUL LIFE:

creating more than \$400 million in net new funds available to accelerate projects on the State Highway System. funding source with its useful life, and allow more future users to share in the cost of projects constructed today. 40 years. Increasing the allowable term for HURF bonds would allow ADOT to more closely match a project's have useful lives will beyond 20 years, and allow bonds to be issued for terms ranging from 25 years to as long as the other states that issue bonds for highway purposes have recognized that highways are assets that typically Highways are long-lived assets and future generations benefit from highways constructed today. Almost half of We estimate that this statutory change will increase ADOT's allowable bond financing by \$500 million; thereby,

bonding capacity at approximately \$2.1 billion. the bonds (currently 20 years). Based on current conditions, the Department estimates its current maximum variables; the Department's share of HURF funds, coverage levels, interest rates, and the maximum maturity of The amount of Highway Revenue Bond capacity currently available to the Department is a function of four

approximately \$2.6 billion. of the other three variables), ADOT's maximum borrowing capacity rises from approximately \$2.1 billion to By increasing the maximum maturity of ADOT's outstanding bonds to 30 years (and assuming no change in any

EFFECT ON BOND RATINGS:

changing the maximum allowable term of HURF bonds would impact the ratings on future issues bonds are rated "Aa1" and "Aa2" respectively by Moody's Investors Service. ADOT does not expect that bonds are rated "AAA" by Standard & Poors. This is the highest rating category. Senior and subordinate lien ADOT's HURF bonds are highly rated by the two major rating agencies. Senior and subordinate lien HURF

MAJOR ECONOMIC BENEFITS:

comfortable with a 30-year mortgage because they realize the additional cost will be more than offset by the substantial economic benefits to businesses and individuals. Like the example cited above, most homeowners are capital financing term from 20 years to 30 years results in a moderate increase in real costs-- especially given the by spending excess time in clogged traffic. In addition, a net present value analysis of the cost of extending the motoring public will realize a significant economic benefit through reduction in the "time tax" – the tax imposed have been. Although the longer term means that higher amounts in total debt service (interest) will be paid, the Paying debt service over a longer term will result in projects being constructed sooner than they otherwise would investment in Arizona's economic future future economic benefits of their home. We must view our investment in the state's highway system as an

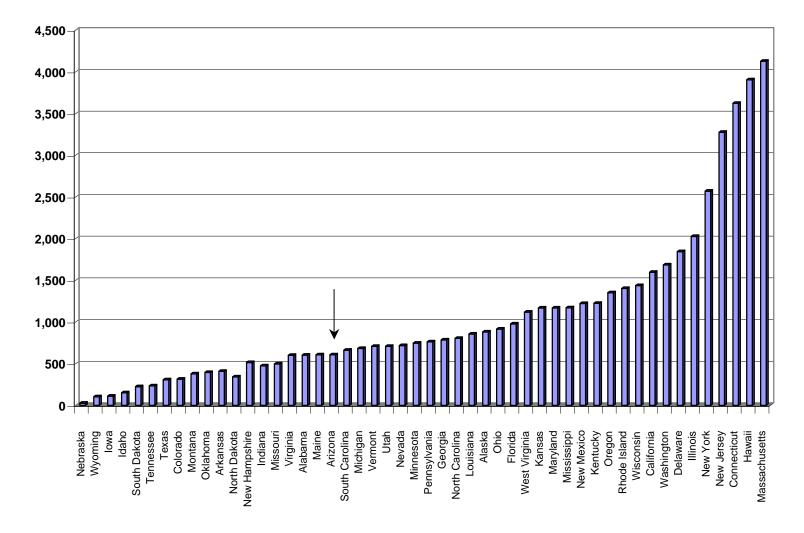
Governor Napolitano's fiscal policies and prudent debt management have resulted in increased and stable credit rating for Arizona. The rating agencies' independent assessment speaks well of the State's fiscal management and the higher credit ratings generate significant savings on State borrowed funds.

Debt Ratings

Rating Service/ Debt Type	2003	2004	2005	2006
Moody's Investors S General State Credit	Service No Rating	Aa3 Stable Outlook	Aa3 Stable Outlook	Aa3 Stable Outlook
Certificates of Participation	A1 Negative Outlook	A1 Stable Outlook	A1 Stable Outlook	A1 Stable Outlook
Standard & Poor's General State Credit	No Rating	AA Stable Outlook	AA Stable Outlook	AA Stable Outlook
Certificates of Participation	AA- Negative Outlook	AA- Stable Outlook	AA- Stable Outlook	AA- Stable Outlook

- Arizona's "AA" level general credit ratings reflect a very strong profile.
- Arizona is judged by Moody's to be of high credit quality and subject to very low credit risk.
- Moody's April 2006 publication ranked Arizona:
 - 32nd in nation in net-tax-supported debt per capita
 - The mean per capita debt of the 50 states was \$1,060 compared to Arizona's \$607
 - 31st in the nation in debt as a percentage of 2005 personal income
 - The mean debt as a percentage of personal income of the 50 states was 3.0% compared to Arizona's 2.0%

2006 Net Tax-Supported Debt Per Capita



Graphical representation was produced from information from Moody's Investors Service of Net Tax-Supported Debt

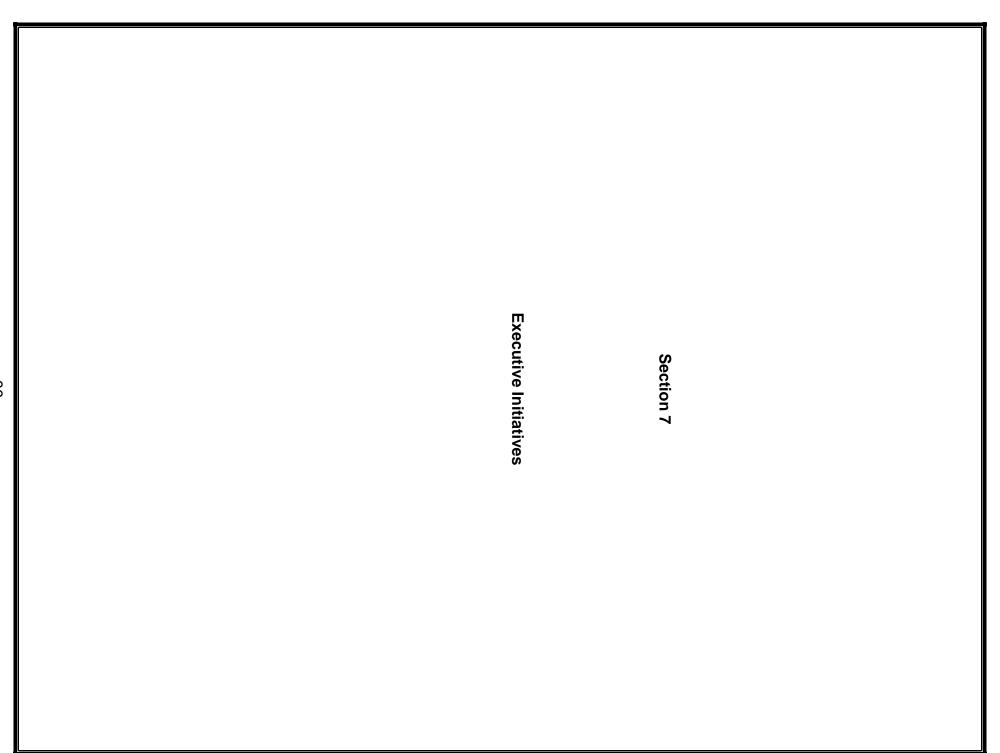
\$7,312	Puerto Rico
\$754	MEDIAN:
\$1,060	MEAN:
27	Nebraska
103	Wyoming
110	lowa
153	South Dakota
234	Tennessee
307	Texas
314	Colorado
377	Montana
395	Oklahoma
409	Arkansas
342	North Dakota
514	New Hampshire
474	Indiana
496	Missouri
601	Virginia
603	Alahama
505	Maine
607	Arizona
D (0	South Carolina
583 583	30 Michigan
707	Vermont
707	l Itah
717	Nevada
746	Minnesota
762	Pennsylvania
787	Georgia
20 S	North Carolina
αα C	Alaska
915	Chio
976	Florida
1,119	West Virginia
1,169	Kansas
1,169	Maryland
1,171	Mississippi
1,222	New Mexico
1,225	Kentucky
1.350	Oregon
1,402	
1.437	10 Wisconsin
1,597	California
1,684	Washington
1.845	Delaware
۲,500 درم	
3,N/6	New Jersey
3,624	Connecticut
3,905	Hawaii
4,128	Massachusetts

2006 Net Tax-Supported Debt as a % of 2005 Personal Income

3.0% 2.3%	MEAN: MEDIAN:
0.1%	50 Nebraska
0.3%	
0.3%	
0.5%	47 Idaho
0.7%	
0.8%	
0.8%	_
0.9%	
1.1%	
1.3%	
1.3%	_
1.4%	
1.5%	_
1.5%	
1.6%	
1.6%	35 Virginia
2.0%	
2.0%	33 Minnesota
2.0%	32 Nevada
2.0%	31 Arizona
2.0%	30 Alabama
2.1%	29 Michigan
2.2%	
2.2%	_
2.3%	
2.5%	
2.5%	_
2.6%	_
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2.9%	○ I
3.5%	18 Louisiana
3.7%	17 Kansas
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4.3% 4.2%	15 Oregon
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4.7%	9 Mississippi
4.8%	8 Washington
5.0%	7 Delaware
5.6%	
6.4%	_
7.5%	4 New Jersey
9.4% 7.8%	
11.3% 9.4%	

^{**} This figure is calculated by using Debt data from Moody's Special Comment April 2006 Edition and Personal Income data from Bureau of Economic Analysis.

^{*}Issuer Rating (No G.O. Debt)
** No General Obligation Debt
*** This figure is not included in any totals, averages, or median calculations but is provided for comparison purposes only.



One Arizona Executive Initiatives for FY 2008 Budget

EDUCATION

Teacher Base Pay

that serve to recruit and retain quality teachers to Arizona's schools: The Executive continues to support teachers and the teaching profession by including several recommendations

- base salary of teachers at or above the minimum (\$50 million). Establishes a minimum base salary of \$33,000 per year and provides additional funding to increase the
- Holds teachers and school districts harmless for the 0.5% retirement increase (\$18.8 million)

Children's Healthcare Initiative

this opportunity and to expand the current federally-matched program from 200% to 300% of the Federal Poverty includes \$6 million to reach out to already-eligible-for-KidsCare children to ensure that their families are aware of Level (FPL). This initiative would provide all children in Arizona with the opportunity to have health insurance. The budget

Continuing Teacher Education & Teacher Performance Pay

for continuing teacher education and performance pay. The Executive recommends \$4 million in FY 2008 to the State Board of Education to design a statewide system

Master Teacher

expanding the Master Teacher program statewide through regional partnerships. Master Teacher is a state-funded teacher-mentoring program designed to retain new teachers in the profession and from the General Fund to the State Board of Education for distribution to the K-12 Center at NAU to continue provide leadership opportunities for experienced teachers. The Executive recommends \$4 million in FY 2008

Convert Testing Program (AIMS) – End-of-Course Testing/Technology Based Exams

prompt test results that will enable schools to provide immediate help to students who are underperforming (AIMS) to end-of-course testing and from paper tests to computer tests. The new testing system will allow The Executive recommends \$8.5 million from the General Fund in FY 2008 to convert the existing testing system

Math & Science Initiative

The Executive recommendation includes \$15.5 million to build capacity in math and science education by:

- increasing base pay for highly qualified math and science teachers currently teaching in Arizona schools \$10 million to provide assistance for existing teachers to become highly qualified in math or science by
- \$3 million to provide incentives for university students to become teachers in math and science
- \$2.5 million to award grants to school districts to establish innovative math and science programs and

Phoenix Biomedical Campus

Arizona has a shortage of physicians, pharmacists, and many technical and allied health professionals. To address this issue, the FY 2008 Executive Budget includes \$25.0 million to support expanding the capacity of the biomedical education and research programs of the Arizona university system. The recommended resources provide funding for the following:

- capacity and graduate more physicians. \$6.0 million for the University of Arizona College of Medicine -Phoenix Program to expand enrollment
- \$4.0 million for Northern Arizona University to expand health professions programs in Flagstaff and throughout the State.

FY 2008 Executive Initiatives

- \$2.0 million for Arizona State University to increase the teaching capacity of the Biomedical Informatics
- program in Phoenix. \$1.5 million for the University of Arizona College of Pharmacy to start a 4-year doctor of Pharmacy
- of Medicine-Phoenix Program using telemedicine for interdisciplinary education to medical students. \$1.0 million for the University of Arizona Telemedicine Program to implement a program in the College
- costs of programming, conceptual, and schematic design for the ABC 2 and Education buildings (one-\$10.5 million split evenly between Arizona State University and the University of Arizona to cover the

Retention- Student and Faculty

associates in order to attract and retain the best faculty and brightest graduate students. retention. These resources, combined with the Executive's recommended 3.5% increase in employee pay, will provide the universities funding to increase stipends provided to faculty and graduate teaching assistants and The Executive recommendation provides \$29.8 million to the universities to increase student and faculty

and build a more sustained capacity to grow the State's resources. Successfully improving student retention rates ultimately reduces time to get a degree and increases graduation class sizes. By doing this and by adding more advisors, the universities can improve student retention rates Recruiting and retaining key faculty is crucial for the universities to achieve more course availability and reduce With this, the outcome will be more students graduating that are well-prepared to enter the new economy,

Financial Aid

an endowment for future financial aid. A.R.S. § 15-1642 requires the State to provide two dollars for every dollar needs, assist students who by virtue of special circumstances present a unique need for financial aid, and to create The Arizona Financial Aid Trust (AFAT) is used to provide immediate aid to students with verifiable financial raised in actual student fees.

State's support to AFAT. student fees. The remaining \$3.4 million are not part of the statutory formula but are recommended to increase the \$2.9 million bring the State funding to the statutory formula by providing a two to one ratio of State funding to The Executive recommendation includes \$6.3 million for the Arizona Financial Aid Trust. Out of this amount,

College of Construction, Arizona State University

entities will contribute at least another \$20 million to complement this legislative appropriation and establish the new College of Construction. The college will aim at improving the productivity and cost effectiveness of the design and construction industries, and will mitigate the current skilled-labor shortage and enable our local Participation (COPs) to support designing and building the Arizona State University (ASU) College of The Executive recommends \$1.5 million debt service payments on \$20 million in new 15-year Certificates of universities to educate and train the future managers of construction. Construction. The recommended funding is the State's share in this project. Other public and private endowment

Research Buildings

year General Fund appropriations starting in FY 2008 and ending in FY 2031, and allocates funding as follows: lease-purchase capital financing for research infrastructure projects. The legislation provides continuing year-to-Pursuant to Laws 2003, Chapter 267 (HB 2529), the Executive Budget provides funding for the universities for

- \$14,472,000 to Arizona State University
- \$14,253,000 to the University of Arizona
- \$5,900,000 to Northern Arizona University

INNOVATION

Science Foundation Arizona (SFA)

support research into new products and technologies that can be commercialized and brought to the market. competitiveness and quality of life. The funds are to be used to attract world-class researchers to Arizona and global economy by investing in science-based research and innovation in areas beneficial to Arizona's long-term The budget includes \$35 million to strengthen Science Foundation Arizona, to enhance Arizona's position in the

medical, scientific and engineering research. This will pave the way to increased investment and job creation in workers. The SFA is going to be an excellent vehicle within the bio-science roadmap to build and strengthen This new economy is fueled by innovation, research, advances in science and technology, and skilled creative

Foreign Direct Investment Program (FDI)

cooperative marketing dollars for new FDI programs, and leverage existing funds. New FDI-focused programs current FDI programs in Japan, the United Kingdom and Mexico will continue to be enhanced. will be launched in Canada, Germany and China to promote business attraction and investment in Arizona, and Investment. The FDI program will encourage public and private partners to coordinate FDI activities, provide The Executive recommends \$1.2 million to expand Arizona's global efforts and strengthen Foreign Direct

Economic Growth Alliance

expertise with the charge to reach out, align and expand technical and business resources to help communities, of Commerce as a Growth Alliance for private-public partnership in the areas of economic planning, business and strategies. The recommendation supports statewide, domestic and international efforts to promote the Department investors and entrepreneurs. The Growth Alliance will also serve as a clearinghouse for best practices on a community development, and infrastructure finance. The Alliance will consist of diverse economic development The Executive recommends \$1.2 million to develop, implement and support global economic development variety of planning topics.

Greater Arizona Development Authority Enhancement

financing costs through the Authority's technical and financial assistance. and tribal governments to finance public infrastructure projects, accelerate project development, and lower (GADA) to address communities' infrastructure needs. The recommended amount will enable local communities The Budget includes \$5 million in additional capitalization to the Greater Arizona Development Authority

CEDC Fund – Funding Shift and Restoration

million) and (7.0 FTE) from the Commerce and Economic Development Commission (CEDC) Fund to the the integrity of the program and strengthen the State's efforts for job creation and business investment. agency. Funding for the CEDC's financial assistance programs is currently derived from two special instant General Fund. The Department is at a competitive disadvantage when recruiting new companies because the The recommendation begins the process of restoring Arizona's innovation investment fund by shifting (\$1.3 21.5% of the revenues from those games be transferred to the CEDC Fund. The recommendation will help restore lottery games conducted each fiscal year by the Lottery Commission. Current statutes require that no more than Commerce and Economic Development Commission is unable to fulfill its role as the strategic "deal closing"

Tourism Promotion and Economic Development - Office of Tourism

tourism promotion activities. The recommended increase is consistent with the funding level approved by the voters in 2000 under Proposition 302. The increased funding will enable the State to take advantage of the The Executive recommendation supports over \$1.4 million during this biennium budget for marketing and

FY 2008 Executive Initiatives

will allow the State to compete for tourism-related economic development expenditures and investments. growing global market and promote Arizona as a domestic and international travel and business destination, and

FOUNDATION

Innovative Financing - Highway Construction

such public assets. Cooperative efforts are needed to ensure that additional financing measures be approved in order to speed up highway construction projects and help address transportation needs in the state. relieved without significant investment in the transportation infrastructure and ways of managing and maintaining other solutions are needed to address our growing mobility needs. Present and future traffic congestion cannot be system capacity and more effective solutions. Acceleration and strategic expansion of our system capacity and Increased population growth and geographic dispersion require more strategic expansion of our transportation net new funds available to accelerate highway construction by expanding bond maturity limit from 20 to 30 years. The Executive recommendation includes \$500 million in bond financing which creates more than \$400 million in

New School Construction, School Facilities Board

Design) or other Board approved energy and environmental design standards in new school construction projects. provide capital resources for Full-Day Kindergarten, and implement LEED (Leadership in Energy Efficient mechanism will ensure adequate funding be available to meet construction needs of eligible school districts, schools the average size of 750 students and 7 high schools the average size of 1,500 students. The lease-to-own lease-to-own financing mechanism. These monies will be used to build approximately 29 elementary and middle The Executive recommends \$407.7 million for statewide construction of new schools to be financed through a

Water Protection Fund

of severe drought conditions that put river habitats in danger. Protection Fund grant program is a vital source of funds to public and private local entities to mitigate the effects Session law (most recently, Laws 2006, Chapter 349) has suspended this appropriation since FY 2004. The Water annual appropriation of up to \$5 million to protect Arizona rivers, streams, and wildlife in riparian habitats. Protection Fund will have at least \$5 million in available revenues in FY 2008. A.R.S. § 45-2112 requires an The Executive recommends \$4 million from the General Fund for the Arizona Water Protection Fund grant program in FY 2008 and FY 2009. Combined with the additional \$1 million from water banking fees, the Water

Border Security Programs

control operations among federal, State, local and tribal law enforcement; and additional infrastructure, including vehicles and helicopters; additional Immigration Enforcement detention beds; joint immigration and border \$600 million was a new increase this year for: additional border patrol agents; additional assistant U.S. Attorneys In addition, Arizona's share of FY 2007 federal funding for border security totaled about \$1.3 billion, of which hazardous waste shipments from Mexico and for the operation of the Hazardous Air Emergency Response. Fraudulent Identification task forces, expanding the use of automated license plate readers, expanding GIITEM ports-of-entry enforcement, and incarceration. State agencies are also expanding activities of the Auto Theft and \$200 million for such priorities as: Department of Public Safety border-related operations, auto theft enforcement, The State has made a considerable commitment of funds for Border Security. State funding in FY 2007 is roughly border fences, vehicle barriers and infrared cameras and immigration judges; National Guard units at the border; border radar and other technology; unmanned aerial border security initiatives by about \$5 million and additional funding for inspectors to monitor cross-boundary gang and immigration task force, and modernizing crimes labs. The Executive recommends expanding DPS

New Forensic Hospital, Department of Health Services

of the current structure, it is not cost-effective to renovate the building as a forensic unit that would meet security no longer meets the needs or standards for patients and staff in a healthcare facility. Due to the age and condition estimated at \$32.2 million. at ASH to provide functional and secured facility for forensic patients and their health providers. The project is and health standards. The Executive recommends funding for demolition and construction of a new Forensic Unit The current Arizona State Hospital wing, designated as the Forensic Unit, is housed in a 50-year old building that

Capitol Mall Modernization and Renovation, Department of Administration

and private entities. As envisioned in the Plan, the Capitol Mall will feature a series of sustainable connective to align it with Arizona's history and its vision for the future. This initiative reflects efforts from various public not fully utilized. Additionally, funding is recommended to design and develop the core area of the Capitol Mall Centennial Plan, including the renovation and modernization of the old State health laboratory that is presently The Executive recommends \$40 million to begin implementing core components identified in the Capitol Mall infrastructures that make public spaces and services more accessible.

Graduate Medical Education Program

The Executive recommendations include \$3 million increase in state funds matched by \$5.9 million in federal funds to expand the Graduate Medical Education Program, making a total of \$44 million in FY 2008 available to support residency slots in Arizona hospitals.